

Search Results

1 - 10 of about 27 for [interface for communicating spectrophotometric data and interface for communicating c](#)

1. [Differential Immune Modulatory Activity of Pseudomonas aeruginosa ...](#)
... and the **colorimetric** development was read at 450 nm with a **spectrophotometric** 96 ...
Triplicate **data** for all donors were calculated for mean and standard ...
iai.asm.org/cgi/content/full/72/11/6463 - 114k
2. [Salmonella typhimurium](#)
Comparison of kinetic **data** for purified recombinant mutant and wild-type HPRTs ...
typhimurium aroA and subsequently expressed a **synthetic** pertussis toxin operon ...
www.bionewsonline.com/k/1/salmonella_typhimurium_f.htm - 452k - [Cached](#)
3. [Differential Immune Modulatory Activity of Pseudomonas aeruginosa ... \(PDF\)](#)
... endobronchially and may be active at the host/pathogen **interface** during ... Triplicate **data**
for all donors were. calculated for mean and standard error values. ...
www.csus.edu/indiv/m/millerw/Webpage/wk12SubversionPseudomonQuorum.pdf - 158k -
[View as.html](#)
4. [Poster Abstracts \(PDF\)](#)
(2) quiz average, and (3) **data** (sun-plots and moon observations) ... **interface**. ... levels
measured with a **colorimetric** assay. ...
gradcollege.okstate.edu/.../abstracts/2007_Abtract_Book_posters.pdf - 340k - [View as.html](#)
5. [00 000 001 002 005 01 02 03 04 05 07 09 10 100 1000 101 102 103 104](#)
... communicability communicable communicate **communicating** communication ... dangerous
dangerousness dangers danish daphnia darby das dash **data** database date ...
arrowsmith.psych.uic.edu/arrowsmith_uic/data/stopwords_swanson - 75k - [Cached](#)
6. [Microbial](#)
... **data for** their utilization as pharmacological tools and as therapeutic agents. ... can be
determined with **synthetic** dialkylacylglycerols and 2,3-dioleoyl ...
www.bionewsonline.com/4/2/microbial_q.htm - 349k - [Cached](#)
7. [widit.slis.indiana.edu/EPA/vdk/word.lst](#)
... colorado 89 colorimeter 10 **colorimetric** 5 coloring 4 colorless 1 colors 3 ... communicated 2
communicating 7 communication 55 communications 20 communites 4 ...
elvis.slis.indiana.edu/EPA/vdk/word.lst - 200k - [Cached](#)
8. [widit.slis.indiana.edu/EPA/vdk/word.lst](#)
... colorado 89 colorimeter 10 **colorimetric** 5 coloring 4 colorless 1 colors 3 ... communicated 2
communicating 7 communication 55 communications 20 communites 4 ...
widit.slis.indiana.edu/EPA/vdk/word.lst - 200k - [Cached](#)
9. [Human phospholemman homolog](#)
... and fragments or portions thereof, and to DNA or RNA of genomic or **synthetic** ... analysis
and electronic **data** display may be computer controlled. ...
okpatent.us/.../human_phospholemman_homolog.html - 163k - [Cached](#)
10. [home](#)
... collin 2 colonia 1 colonial 6 color 5 colorado 28 colorimeter 3 **colorimetric** 3 ... darling 1
daschle 1 dat 1 **data** 654 database 145 datagenerated 1 dataset 2 ...
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11 - 20 of about 27 for interface for communicating spectrophotometric data and interface for communicating

11. widit.slis.indiana.edu/EPA/vdk/word2.lst
... collin 2 colonia 1 colonial 6 color 5 colorado 28 colorimeter 3 **colorimetric** 3 ... darling 1
daschle 1 dat 1 **data** 654 database 145 datagenerated 1 dataset 2 ...
widit.slis.indiana.edu/EPA/vdk/word2.lst - 146k - [Cached](#)

12. [Biology, Agriculture and Horticulture - References 11361](#)
Press 'ALT+S' to repeatedly search page. Biology, Agriculture and Horticulture. References
11361 ...
trophort.com/011/360/index.html - 142k - [Cached](#)

13. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data**
for the 2.° visual field (distance viewing) and ...
www.triangledigital.biz/Downloads/Guide to understanding color.pdf - 854k - [View as.html](#)

14. [Biology, Agriculture and Horticulture - References 7620](#)
Press 'ALT+S' to repeatedly search page. Biology, Agriculture and Horticulture. References
7620 ...
trophort.com/007/619 - 140k - [Cached](#)

15. [10993-4](#)
... reactivity and variable responses to different devices, **data** obtained ... conditions (for
example shear forces of the blood - material **interface**) in which ...
dmd.nihs.go.jp/iso-tc194/wg/rev993-4.htm - 141k - [Cached](#)

16. [SURFACE FINISHING ABSTRACTS - Search](#)
... potential, and then react with a **colorimetric** reagent dropped ... **Spectrophotometric**
reflection **data** was obtained with 3-angle method to give gloss values. ...
www.surfacequery.com/search/index.php?initial=Q - 155k - [Cached](#)

17. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data**
for the 2.° visual field (distance viewing) and ...
system.perfekt.pl/modules.php?name=Downloads&d_op=getit&lid=66 - 945k - [View as.html](#)

18. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data**
for the 2.° visual field (distance viewing) and ...
www.optronik.de/L10-001_Understand_Color_en.pdf - 945k - [View as.html](#)

19. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data**
for the 2.° visual field (distance viewing) and ...
www.jmt.dk/files/x-rite/L10-001_Understand_Color_en.pdf - 945k - [View as.html](#)

20. [Differential Immune Modulatory Activity of Pseudomonas aeruginosa ...](#)
... and the **colorimetric** development was read at 450 nm with a **spectrophotometric** 96 ...
Triplicate **data** for all donors were calculated for mean and standard ...
www.pubmedcentral.nih.gov/articlerender.fcgi?artid=522992 - 96k

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21 - 27 of about 27 for [interface for communicating spectrophotometric data and interface for communicating](#)

21. [lacyg.box.sk/glos/graphic2.txt](#)
AGP is a special **interface** designed to convey 3-D images (for example, ... to detect whether errors occur when **communicating data** from one place to another. ...
[lacyg.box.sk/glos/graphic2.txt](#) - 133k
22. [Method and apparatus for detecting molecular binding events - Patent ...](#)
... the invention, a bio-electrical **interface** is provided for detecting the ... having a first port and a second port for **communicating** the test signal, and a ...
[www.freepatentsonline.com/6338968.html](#) - 223k
23. [General signaling protocol for chemical receptors in immobilized ...](#)
... tests have been developed that generate both qualitative and quantitative **data**. ... 57 depicts a **synthetic** scheme for anchoring dansyl and dapoxyl indicators to 6 ...
[www.freepatentsonline.com/6589779.html](#) - 333k
24. [Method of preparing a sensor array - Patent 6649403](#)
... tests have been developed that generate both qualitative and quantitative **data**. ... 57 depicts a **synthetic** scheme for anchoring dansyl and dapoxyl indicators to 6 ...
[www.freepatentsonline.com/6649403.html](#) - 483k
25. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data** for the 2.° visual field (distance viewing) and ...
[www.delphi-gems.com/files/L10-001.pdf](#) - 854k
26. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data** for the 2.° visual field (distance viewing) and ...
[www.newtone.fr/dossiers_PDF/Understanding Color Communication.pdf](#) - 854k
27. [L10-001-coverFINAL.qxd \(Page 3\) \(PDF\)](#)
goods, coil coatings, **synthetic** films, paints (wet and dry), textiles, ... defined, the 1931 **data** for the 2.° visual field (distance viewing) and ...
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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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- ☐ **1. Digital color imaging**
 Sharma, G.; Trussell, H.J.;
[Image Processing, IEEE Transactions on](#)
 Volume 6, [Issue 7](#), July 1997 Page(s):901 - 932
 Digital Object Identifier 10.1109/83.597268
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(432 KB) IEEE JNL
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- ☐ **2. A multiscale retinex for bridging the gap between color images and the human observation of scenes**
 Jobson, D.J.; Rahman, Z.; Woodell, G.A.;
[Image Processing, IEEE Transactions on](#)
 Volume 6, [Issue 7](#), July 1997 Page(s):965 - 976
 Digital Object Identifier 10.1109/83.597272
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(428 KB) IEEE JNL
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- ☐ **3. Ten years of art imaging research**
 Martinez, K.; Cupitt, J.; Saunders, D.; Pillay, R.;
[Proceedings of the IEEE](#)
 Volume 90, [Issue 1](#), Jan. 2002 Page(s):28 - 41
 Digital Object Identifier 10.1109/5.982403
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(598 KB) | Full Text: [HTML](#) IEEE JNL
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- ☐ **4. A subspace matching color filter design methodology for a multispectral imaging system**
 Du-Yong Ng; Allebach, J.P.;
[Image Processing, IEEE Transactions on](#)
 Volume 15, [Issue 9](#), Sept. 2006 Page(s):2631 - 2643
 Digital Object Identifier 10.1109/TIP.2006.877384
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- ☐ **5. Nanolayered lightweight flexible shields with multidirectional optical transparency**
 Sarto, M.S.; Voti, R.L.; Sarto, F.; Larciprete, M.C.;
[Electromagnetic Compatibility, IEEE Transactions on](#)
 Volume 47, [Issue 3](#), Aug. 2005 Page(s):602 - 611
 Digital Object Identifier 10.1109/TEMC.2005.853214
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- ☐ **6. Optimization of sensor response functions for colorimetry of reflective and emissive objects**
Wolski, M.; Bouman, C.a.; Allebach, J.P.; Walowit, E.;
[Image Processing, IEEE Transactions on](#)
Volume 5, [Issue 3](#), March 1996 Page(s):507 - 517
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[AbstractPlus](#) | [References](#) | Full Text: [PDF\(940 KB\)](#) IEEE JNL
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- ☐ **7. An imaging system with calibrated color image acquisition for use in dermatology**
Haeghen, Y.V.; Naeyaert, J.M.A.D.; Lemahieu, I.; Philips, W.;
[Medical Imaging, IEEE Transactions on](#)
Volume 19, [Issue 7](#), July 2000 Page(s):722 - 730
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[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1020 KB\)](#) IEEE JNL
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- ☐ **8. Multi-illuminant color reproduction for electronic cameras via CANFIS neuro-fuzzy modular network device characterization**
Mizutani, E.; Nishio, K.;
[Neural Networks, IEEE Transactions on](#)
Volume 13, [Issue 4](#), July 2002 Page(s):1009 - 1022
Digital Object Identifier 10.1109/TNN.2002.1021900
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(418 KB\)](#) IEEE JNL
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- ☐ **9. Biological applications of localised surface plasmonic phenomenae**
Stuart, D.A.; Haes, A.J.; Yonzon, C.R.; Hicks, E.M.; Van Duyne, R.P.;
[Nanobiotechnology, IEE Proceedings-](#)
Volume 152, [Issue 1](#), 4 Feb. 2005 Page(s):13 - 32
Digital Object Identifier 10.1049/ip-nbt:20045012
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- ☐ **10. Automatic measurement of TV camera performance and colorimetry in the studio and control room**
Girdwood, C.K.;
[Television Measurements, 1991., Fourth International Conference on](#)
20-21 Jun 1991 Page(s):24 - 30
[AbstractPlus](#) | Full Text: [PDF\(372 KB\)](#) IET CNF

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|--|----------|------------------|---------|------------------|
| L1 | 4 | ("5973801" or "6014221" or "6362849" or "6437865").pn. | USPAT | OR | OFF | 2007/09/04 09:14 |
| L2 | 4624 | display\$4 and spectrophotometric | USPAT | OR | OFF | 2007/09/04 09:18 |
| L3 | 1513 | 2 and colorimetric | USPAT | OR | OFF | 2007/09/04 09:15 |
| L5 | 0 | 3 and (synthetic adj reflectance adj curve) | USPAT | OR | OFF | 2007/09/04 09:16 |
| L6 | 0 | 3 and (synthetic adj reflect\$4 adj curve) | USPAT | OR | OFF | 2007/09/04 09:18 |
| L7 | 205452 | data and entr\$4 | USPAT | OR | OFF | 2007/09/04 09:18 |
| L8 | 43270 | 7 and color | USPAT | OR | OFF | 2007/09/04 09:18 |
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| L10 | 399 | 9 and match\$4 | USPAT | OR | OFF | 2007/09/04 09:19 |
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| L13 | 208 | 12 and display\$4 | USPAT | OR | OFF | 2007/09/04 09:21 |
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| L15 | 40 | match\$4 with (different adj properties) | USPAT | OR | OFF | 2007/09/04 09:27 |
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| L17 | 123117 | "382"/("162" or "166" or "164" or "165").ccls. | USPAT | OR | OFF | 2007/09/04 09:26 |
| L18 | 7 | 17 and 15 | USPAT | OR | OFF | 2007/09/04 09:26 |
| L19 | 2 | 18 and display\$4 | USPAT | OR | OFF | 2007/09/04 09:26 |
| L20 | 0 | 19 and colorimetric and spectrophotometric | USPAT | OR | OFF | 2007/09/04 09:27 |
| L21 | 3 | match\$4 with (different adj properties) | EPO; JPO | OR | OFF | 2007/09/04 09:28 |
| L22 | 0 | 21 and spectrophotometric | EPO; JPO | OR | OFF | 2007/09/04 09:28 |
| L23 | 0 | 21 and colorimetric | EPO; JPO | OR | OFF | 2007/09/04 09:28 |
| L24 | 37 | match\$4 with (different adj properties) | US-PGPUB | OR | OFF | 2007/09/04 09:28 |
| L25 | 1 | 24 and colorimetric | US-PGPUB | OR | OFF | 2007/09/04 09:28 |

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| 1 | | | US 7054077 B2 | 20060530 | 19 |
| 2 | | | US 6824981 B2 | 20041130 | 129 |

| | Title | Current OR | Current XRef |
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| 1 | Method for constructing a catadioptric lens system | 359/726 | 359/741 |
| 2 | Ultra-sensitive detection systems using alterable peptide tags | 435/6 | 435/252.3; 530/300; 530/344; 530/350; 530/412; 536/23.4 |

| | Retrieval Classif | Inventor | S | C | P | 2 | 3 | 4 | 5 |
|---|----------------------|------------------------|---|---|---|---|---|---|---|
| 1 | | Hill; Henry Allen | X | | | | | | |
| 2 | | Chait; Brian T. et al. | X | | | | | | |

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